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(54) DEVICE FOR MOLDING FOOD RAW MATERIAL INTO BAR-LIKE SHAPE

(57) Abstract:

PURPOSE: To provide the subject device capable of molding a powdery or granular food raw material into a bar-like shape before the food raw material is fried, baked, etc., by disposing a measure, an extruder, a discharging gate, a cutter, etc.

CONSTITUTION: Since the cavity of a region surrounded by the front presses 24, 25 of an extruder 2, the tapered surface 103A of a plate-like press 103 and a measure 6 is gradually contracted, a watercontaining starchy raw material 900 is successively transferred from the most front position of the plate-like press 103 in the most pressed state. The raw material kneaded thus is brought into contact with a cutter 104B at a gate 104, and the new water-containing powdery raw material 900 is extruded with an extruder 2. When the kneaded raw material is discharged from gate 104 in the process, the kneaded raw material is molded

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into a square cross section with bars and lines composing the cutter 104B and simultaneously extruded on a forward-traveling receiving plate 4.

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